



Readings in Global Organization Design 2005 Conference Proceedings

Academic, Business and Consultants Questions

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Questions

- 1. Academic
 - 1. Hostility
 - 2. Ignorance/Lack of info
 - 3. Lack of French material
 - 4. Network of examiners
 - 5. Not considered "proper" academic research
 - 6. Not enough academics have practical work experience
 - 7. What do you research
 - 8. The language is a barrier
 - 9. Need for more criticism of RO
 - 10. Identify other research streams that are considered with RO
 - 11. The language precludes academics from identifying their own
 - 12. Formalization of concepts
 - 13. Funding

Teaching

- 14. syllabus / levels of students
- 15. curriculum
- 16. teaching material copyright
- 2. Business
- 2.1 challenge of transformation
- 2.1.1 best practices
- 2.1.2 people
- 2.1.3 systems
- 2.2 what happens when RO is acquired by non RO
- 2.3 enterprise governance vs. local RO
- 2.4 how to set communication in business language
- 2.5 how to prove the results
- 2.6 how to sustain through change in leadership
- 2.7 RO in the world of Sarbanes Oxley
- 2.8 What are some of the breakthrough learnings from implementation (real world experiences)
- 2.9 What are some major challenge design, implementation
- 2.10 How do you sustain it:
- 2.10.1 Enthusiasm/ not going back
- 2.10.2 Surviving changes in leadership
- 2.11 Is there a RO Lite or how do you implement quickly to prove the concept
- 2.12 How do you implement RO in a professional organization
- 2.13 How do we develop the proof & communications on RO targeted to the interests of CEO's and corporate boards
- 2.14 Co-existing with other "stuff":

- 2.14.1 Hay grading systems
- 2.14.2 HR philosophies / practices
- 2.14.3 Fixing individuals, not systems
- 2.14.4 Process based thinking (evolution vs. revolution)
- 2.15 How to asses people's capabilities (strata)
- 2.16 New department:
- 2.16.1 Creating at what level
- 2.16.2 talent development / management
- 2.17 reconcile theory to:
- 2.17.1 geographic diversity
- 2.17.2 applying to "professional" roles
- 3. Consultants
- 3.1 Why don't "they" get it?
- 3.2 Problem of quantifying results
- 3.3 What cab we do to help "them" get it?
- 3.4 Clarity of communication "it"
- 3.5 How to get them to pay us until they get it?
- 3.6 How to grow understanding exponentially
- 3.7 How to grow it within a market (ex. Banks)
- 3.8 How can we sustain it in organizations (confidence/ courage)? Leaders with necessary capability
- 3.9 What's in it for them the real draw? Best entry points
- 3.10 What is the potential –really threatening?
- 3.11 Who are the "they" really? And message needed
- 3.12 Overcoming the negative message about it
- 3.13 How to leverage from success stories
- 3.14 What is the quickest / most effective way in implementing RO?
- 3.15 Given age profile & lack of academics, what is the future?
- 3.16 How applicable is RO in other than heavy industry (service, public sector, IT
- 3.17 Capability used in oversimplified or quick fix way
- 3.18 Just use organizations
- 3.19 How to make it from push to pull?
- 3.20 Describing the levels
- 3.21 What is RO added value? What benefits?
- 3.22 How can we market it to a critical mass/ tipping point?
- 3.23 How do we get access to the right audience? who are they?
- 3.24 What level of decision making?
- 3.25 What are the big success stories? Again, benefits, not theories
- 3.26 ROI or RO
- 3.27 What synergies can we find in the room? What conditions do we need to create to tap in?
- 3.28 Database identifying projects, industries, wins, competencies, accessible to all
- 3.29 What other work is being used to complement RO (esp. leadership development)
- 3.30 How to present a compelling story with accessible language

- 3.31 Future RO Consultants require apprenticing
- 3.32 Sub-optimize by doing only "pieces" of RO
- 3.33 What is value proposition? "Axa" the gizmo technology wrapper
- 3.34 How to target &close
- 3.34.1 Early adapters
- 3.34.2 Intellectually curious?
- 3.34.3 Post early adapters... then who? How to cross?
- 3.34.4 Open IP: willingness + existing constraint
- 3.34.5 Quality standards true to intent
- 3.34.6 What are business models for consultancy
- 3.34.7 Constituency government + ABC
- 3.34.8 What do we really do: corp, gov & law?



OUR PURPOSE

The Global Organization Design Society is a not-for-profit corporation registered in Ontario, Canada to promote the following objective:

The establishment and operation of a world-wide society of academics, business users and consultants interested in science-based management to improve organizational effectiveness for the purposes of:

Promoting among existing users increased awareness, understanding and skilled knowledge in applying concepts of Levels of Work Complexity, Levels of Human Capability, Accountability, and other concepts included in Requisite Organization and/or Stratified Systems Theory.

Promoting among potential users of the methods, appreciation of the variety of uses and benefits of science-based management, and access to resources.

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